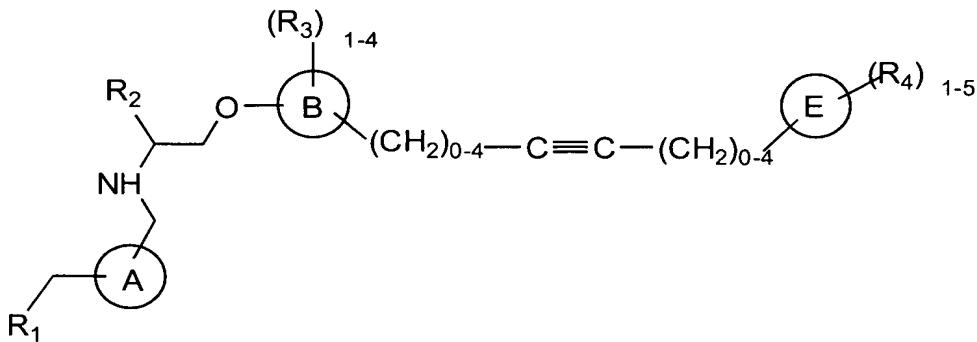


CLEAN COPY OF CLAIMS

1. (original) A compound of Formula (I):



Formula (I)

wherein:

A is (C₅₋₆)cycloalkyldiyl, cyclic heteroalkyldiyl, aryldiyl or heteroaryldiyl;

B is aryldiyl or heteroaryldiyl;

E is aryldiyl or heteroaryldiyl;

R₁ is (C₃₋₈)cycloalkyl-(R₈)_q, cyclic heteroalkyl-(R₉)_q, aryl-(R₈)_q, heteroaryl-(R₉)_q or NR₅R₆;

R₅ is hydrogen, (C₁₋₁₂)alkanyl-R₇, C(O)H, C(O)-(C₁₋₁₂)alkanyl-R₇, CO₂H, C(O)O-(C₁₋₁₂)alkanyl-R₇, (C₃₋₈)cycloalkyl-(R₈)_q, cyclic heteroalkyl-(R₉)_q, aryl-(R₈)_q or heteroaryl-(R₉)_q; wherein cyclic heteroalkyl-(R₉)_q and heteroaryl-(R₉)_q are attached to the nitrogen atom of NR₅R₆ via a ring carbon atom;

R₆ is hydrogen or (C₁₋₈)alkanyl-R₇;

R₇ is hydrogen, (C₁₋₈)alkoxy-(R₁₀)_s, C(O)H, C(O)-(C₁₋₈)alkanyl-(R₁₀)_s, C(O)-R_a, CO₂H, C(O)O-(C₁₋₈)alkanyl-(R₁₀)_s, C(O)O-R_a, OC(O)-(C₁₋₈)alkanyl-(R₁₀)_s, OC(O)-R_a, NH₂, NH(C₁₋₈alkanyl-(R₁₀)_s), N(C₁₋₈alkanyl-(R₁₀)_s)₂, cyano, (halo)₁₋₃, hydroxy or R_a;

R_a is (C₃₋₈)cycloalkyl-(R₁₁)_q, cyclic heteroalkyl-(R₁₂)_q, aryl-(R₁₁)_q or heteroaryl-(R₁₂)_q;

(R₈)_q is hydrogen, (C₁₋₈)alkanyl-(R₁₀)_s, (C₁₋₈)alkoxy-(R₁₀)_s, C(O)H, C(O)-(C₁₋₈)alkanyl-(R₁₀)_s, NH₂, NH(C₁₋₈alkanyl-(R₁₀)_s), N(C₁₋₈alkanyl-(R₁₀)_s)₂ or halogen;

(R₉)_q is hydrogen, (C₁₋₈)alkanyl-(R₁₀)_s, C(O)H, C(O)-(C₁₋₈)alkanyl-(R₁₀)_s, CO₂H or C(O)O-(C₁₋₈)alkanyl-(R₁₀)_s when attached to a nitrogen atom; wherein (R₉)_q is hydrogen, (C₁₋₈)alkanyl-(R₁₀)_s, (C₁₋₈)alkoxy-(R₁₀)_s, C(O)H, C(O)-(C₁₋₈)alkanyl-(R₁₀)_s,

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CO₂H, C(O)O-(C₁₋₈)alkanyl-(R₁₀)_s, NH₂, NH(C₁₋₈alkanyl-(R₁₀)_s), N(C₁₋₈alkanyl-(R₁₀)_s)₂ or halogen when attached to a carbon atom;

(R₁₀)_s is hydrogen, (C₁₋₈)alkoxy, NH₂, NH(C₁₋₈alkanyl), N(C₁₋₈alkanyl)₂, (halo)₁₋₃ or hydroxy;

(R₁₁)_q is hydrogen, (C₁₋₈)alkanyl, (C₁₋₈)alkoxy, NH₂, NH(C₁₋₈alkanyl), N(C₁₋₈alkanyl)₂ or halogen;

(R₁₂)_q is hydrogen or (C₁₋₈)alkanyl;

R₂ is hydrogen, (C₁₋₈)alkanyl-R₇, (C₁₋₈)alkoxy-R₇, C(O)H, C(O)-(C₁₋₈)alkanyl-R₇, CO₂H, C(O)O-(C₁₋₈)alkanyl-R₇, NH₂, NH(C₁₋₈alkanyl-R₇), N(C₁₋₈alkanyl-R₇)₂, cyano, halogen, hydroxy or R_a;

R₃ and R₄ are independently hydrogen, (C₁₋₈)alkanyl-R₇, C(O)H, C(O)-(C₁₋₈)alkanyl-R₇, CO₂H, C(O)O-(C₁₋₈)alkanyl-R₇, (C₃₋₈)cycloalkyl-(R₈)_q or aryl-(R₈)_q when attached to a nitrogen atom; wherein R₃ and R₄ are independently hydrogen, (C₁₋₈)alkanyl-R₇, (C₁₋₈)alkoxy-R₇, C(O)H, C(O)-(C₁₋₈)alkanyl-R₇, CO₂H, C(O)O-(C₁₋₈)alkanyl-R₇, NH₂, NH(C₁₋₈alkanyl-R₇), N(C₁₋₈alkanyl-R₇)₂, cyano, halogen, hydroxy, (C₃₋₈)cycloalkyl-(R₈)_q, cyclic heteroalkyl-(R₉)_q, aryl-(R₈)_q or heteroaryl-(R₉)_q when attached to a carbon atom;

q is 1, 2, 3, 4 or 5; and,

s is 1 or 2;

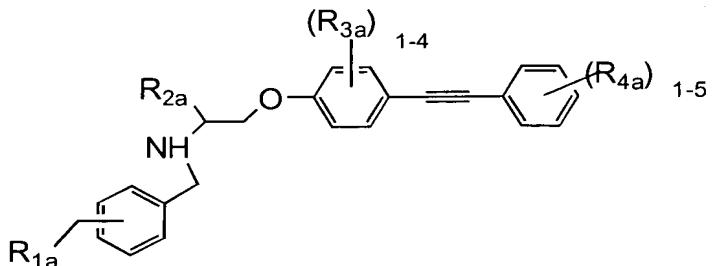
and enantiomers, diastereomers, tautomers, solvates and pharmaceutically acceptable salts thereof.

2. (original) The compound of claim 1 wherein A is aryldiyl.
3. (original) The compound of claim 1 wherein A is benzenediyl.
4. (original) The compound of claim 1 wherein B is aryldiyl.
5. (original) The compound of claim 1 wherein B is benzenediyl.
6. (original) The compound of claim 1 wherein E is aryldiyl.
7. (original) The compound of claim 1 wherein E is benzenediyl.

8. (original) The compound of claim 1 wherein R₁ is (C₅₋₈)cycloalkyl-(R₈)_q, cyclic heteroalkyl-(R₉)_q, aryl-(R₈)_q, heteroaryl-(R₉)_q or NR₅R₆.
9. (original) The compound of claim 1 wherein R₁ is NR₅R₆.
10. (original) The compound of claim 1 wherein R₅ is hydrogen, (C₁₋₁₀)alkanyl-R₇, C(O)H, C(O)-(C₁₋₄)alkanyl-R₇, CO₂H, C(O)O-(C₁₋₄)alkanyl-R₇, (C₃₋₆)cycloalkyl-(R₈)_q, cyclic heteroalkyl-(R₉)_q, aryl-(R₈)_q or heteroaryl-(R₉)_q; wherein cyclic heteroalkyl-(R₉)_q and heteroaryl-(R₉)_q are attached to the nitrogen atom of NR₅R₆ via a ring carbon atom.
11. (original) The compound of claim 1 wherein R₅ is hydrogen, (C₁₋₁₀)alkanyl-R₇ or aryl-(R₈)_q.
12. (original) The compound of claim 1 wherein R₅ is hydrogen, (C₁₋₁₀)alkanyl-R₇ or phenyl-(R₈)_q.
13. (original) The compound of claim 1 wherein R₆ is hydrogen or (C₁₋₄)alkanyl-R₇.
14. (original) The compound of claim 1 wherein R₇ is hydrogen, (C₁₋₄)alkoxy-(R₁₀)_s, C(O)H, C(O)-(C₁₋₄)alkanyl-(R₁₀)_s, C(O)-R_a, CO₂H, C(O)O-(C₁₋₄)alkanyl-(R₁₀)_s, C(O)O-R_a, OC(O)-(C₁₋₄)alkanyl-(R₁₀)_s, OC(O)-R_a, NH₂, NH(C₁₋₄alkanyl-(R₁₀)_s), N(C₁₋₄alkanyl-(R₁₀)_s)₂, cyano, (halo)₁₋₃, hydroxy or R_a.
15. (original) The compound of claim 1 wherein R₇ is hydrogen, OC(O)-R_a, NH₂, NH(C₁₋₄alkanyl-(R₁₀)_s), N(C₁₋₄alkanyl-(R₁₀)_s)₂ or R_a.
16. (original) The compound of claim 1 wherein R₇ is hydrogen, OC(O)-R_a, N(C₁₋₄alkanyl-(R₁₀)_s)₂ or R_a.
17. (original) The compound of claim 1 wherein R_a is (C₃₋₆)cycloalkyl-(R₁₁)_q, cyclic heteroalkyl-(R₁₂)_q, aryl-(R₁₁)_q or heteroaryl-(R₁₂)_q.

18. (original) The compound of claim 1 wherein R_a is cyclic heteroalkyl-(R₁₂)_q or aryl-(R₁₁)_q.
19. (original) The compound of claim 1 wherein R_a is pyrrolidinyl-(R₁₂)_q, piperidinyl-(R₁₂)_q, morpholinyl-(R₁₂)_q or phenyl-(R₁₁)_q.
20. (original) The compound of claim 1 wherein (R₈)_q is hydrogen, (C₁₋₄)alkanyl-(R₁₀)_s, (C₁₋₄)alkoxy-(R₁₀)_s, C(O)H, C(O)-(C₁₋₄)alkanyl-(R₁₀)_s, CO₂H, C(O)O-(C₁₋₄)alkanyl-(R₁₀)_s, NH₂, NH(C₁₋₄alkanyl-(R₁₀)_s), N(C₁₋₄alkanyl-(R₁₀)_s)₂ or halogen.
21. (original) The compound of claim 1 wherein (R₉)_q is hydrogen, (C₁₋₄)alkanyl-(R₁₀)_s, C(O)H, C(O)-(C₁₋₄)alkanyl-(R₁₀)_s, CO₂H or C(O)O-(C₁₋₄)alkanyl-(R₁₀)_s when attached to a nitrogen atom; wherein (R₉)_q is hydrogen, (C₁₋₄)alkanyl-(R₁₀)_s, (C₁₋₄)alkoxy-(R₁₀)_s, C(O)H, C(O)-(C₁₋₄)alkanyl-(R₁₀)_s, CO₂H, C(O)O-(C₁₋₄)alkanyl-(R₁₀)_s, NH₂, NH(C₁₋₄alkanyl-(R₁₀)_s), N(C₁₋₄alkanyl-(R₁₀)_s)₂ or halogen when attached to a carbon atom.
22. (original) The compound of claim 1 wherein (R₁₀)_s is hydrogen, C₁₋₄alkoxy, NH₂, NH(C₁₋₄alkanyl), N(C₁₋₄alkanyl)₂, (halo)₁₋₃ or hydroxy.
23. (original) The compound of claim 1 wherein (R₁₁)_q is hydrogen, (C₁₋₄)alkanyl, (C₁₋₄)alkoxy, NH₂, NH(C₁₋₄alkanyl), N(C₁₋₄alkanyl)₂ or halogen.
24. (original) The compound of claim 1 wherein (R₈)_q, (R₉)_q, (R₁₀)_s and (R₁₁)_q are hydrogen.
25. (original) The compound of claim 1 wherein (R₁₂)_q is hydrogen or (C₁₋₄)alkanyl.
26. (original) The compound of claim 1 wherein R₂ is hydrogen, (C₁₋₄)alkanyl-R₇, (C₁₋₄)alkoxy-R₇, C(O)H, C(O)-(C₁₋₄)alkanyl-R₇, CO₂H, C(O)O-(C₁₋₄)alkanyl-R₇, NH₂, NH(C₁₋₄alkanyl-R₇), N(C₁₋₄alkanyl-R₇)₂, cyano, halogen, hydroxy or R_a.

27. (original) The compound of claim 1 wherein R₂ is hydrogen or (C₁₋₄)alkanyl-R₇.
28. (original) The compound of claim 1 wherein R₃ and R₄ are independently hydrogen, (C₁₋₄)alkanyl-R₇, C(O)H, C(O)-(C₁₋₄)alkanyl-R₇, CO₂H, C(O)O-(C₁₋₄)alkanyl-R₇, (C₃₋₆)cycloalkyl-(R₈)_q or aryl-(R₈)_q when attached to a nitrogen atom; wherein R₃ and R₄ are independently hydrogen, (C₁₋₄)alkanyl-R₇, (C₁₋₄)alkoxy-R₇, C(O)H, C(O)-(C₁₋₄)alkanyl-R₇, CO₂H, C(O)O-(C₁₋₄)alkanyl-R₇, NH₂, NH(C₁₋₄alkanyl-R₇), N(C₁₋₄alkanyl-R₇)₂, cyano, halogen, hydroxy, (C₃₋₆)cycloalkyl-(R₈)_q, cyclic heteroalkyl-(R₉)_q, aryl-(R₈)_q or heteroaryl-(R₉)_q when attached to a carbon atom.
29. (original) The compound of claim 1 wherein R₃ and R₄ are hydrogen when attached to a nitrogen atom; wherein R₃ and R₄ are independently hydrogen, (C₁₋₄)alkanyl-R₇ or halogen when attached to a carbon atom.
30. (original) The compound of claim 1 wherein R₃ and R₄ are independently hydrogen, (C₁₋₄)alkanyl-R₇ or halogen.
31. (original) The compound of claim 1 wherein R₃ and R₄ are independently hydrogen, (C₁₋₄)alkanyl-R₇, chlorine or fluorine.
32. (original) The compound of claim 1 wherein q and s are 1.
33. (original) A compound of Formula (Ia):



Formula (Ia)

wherein
R_{1a} is NR_{5a}R_{6a};

R_{5a} is hydrogen, (C₁₋₁₀)alkanyl-R_{7a} or aryl;

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R_{6a} is hydrogen or (C₁₋₄)alkanyl-R_{7a};

R_{7a} is hydrogen, OC(O)-R_{a1}, NH₂, NH(C₁₋₄alkanyl), N(C₁₋₄alkanyl)₂ or R_{a1};

R_{a1} is cyclic heteroalkyl-(R_{12a})_q or aryl;

(R_{12a})_q is hydrogen or (C₁₋₄)alkanyl;

R_{2a} is hydrogen or (C₁₋₄)alkanyl-R_{7a};

R_{3a} and R_{4a} are independently hydrogen, (C₁₋₄)alkanyl-R_{7a} or halogen; and,

q is 1;

and enantiomers, diastereomers, tautomers, solvates, and pharmaceutically acceptable salts thereof.

Claims 34-40 (canceled).